

FIG. 3

			b
Index Reproduction time Chunk offset	:0001 :0000 :0000	msec Bytes	100
Index Reproduction time Chunk offset	:0002 :0500 :0120	msec Bytes	101
Index Reproduction time Chunk offset	:0003 :1000 :0400	msec +	—102 —103 —104
:			
Index Reproduction time Chunk offset	:0010 :4500 :1830	msec Bytes	

FIG. 4

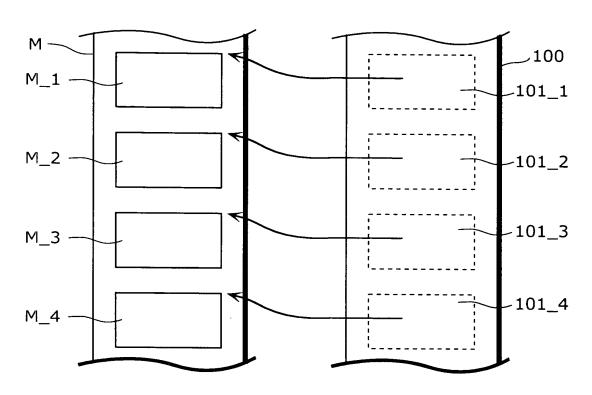
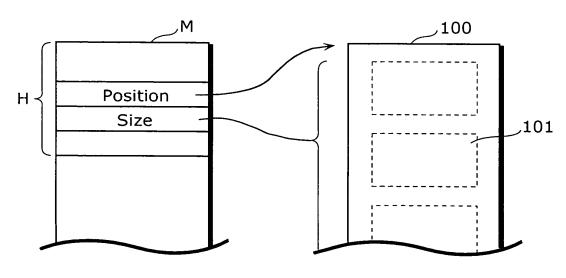


FIG. 5



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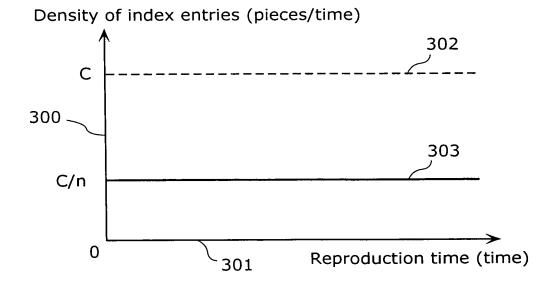
FIG. 6

200
202
202
203

1/n

201
202
203

FIG. 7



Start _S1 Specify moving image file ∠S2 Obtain table size ∠S3 Obtain memory size **-**S4 Yes No Table size > memory size? -S5 ∠S9 Calculate Read index thinning-out ratio information ر S10 ∠S6 Read index Write index information information S7ر Perform thinning -out processing ∠S8 Write index information End

FIG. 8

FIG. 9A

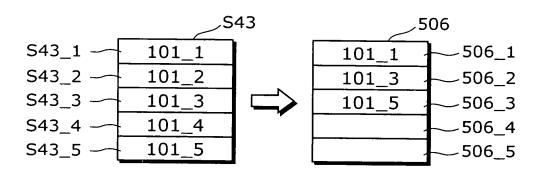
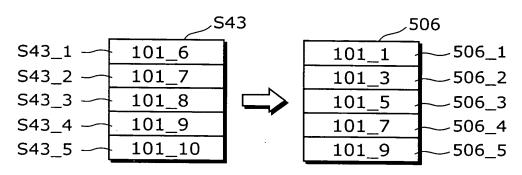


FIG. 9B



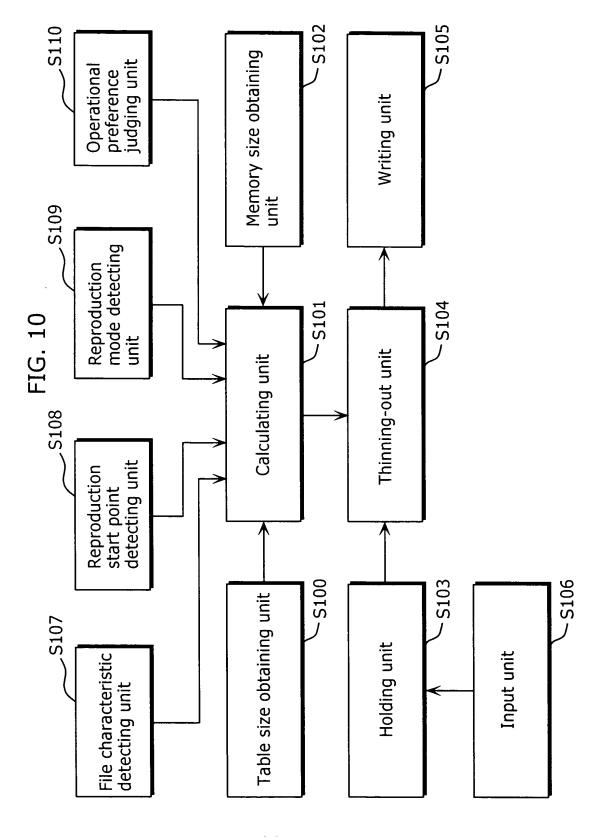


FIG. 11

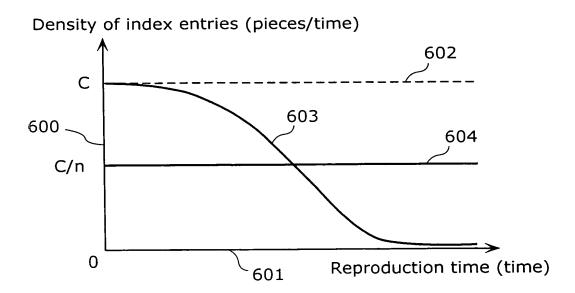


FIG. 12

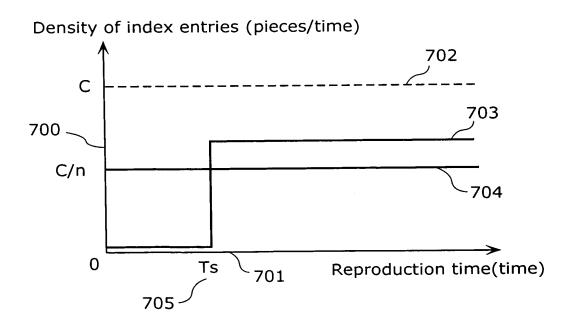


FIG. 13

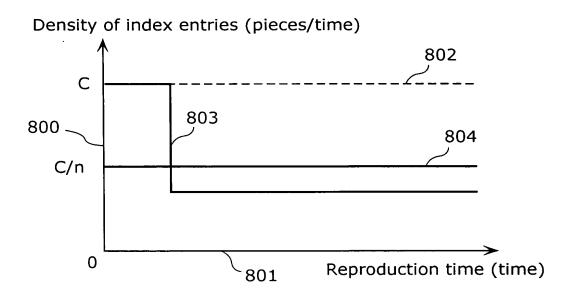
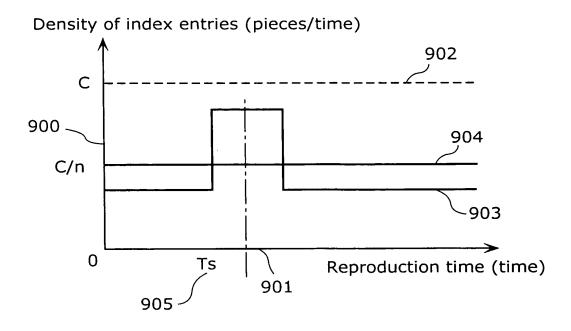
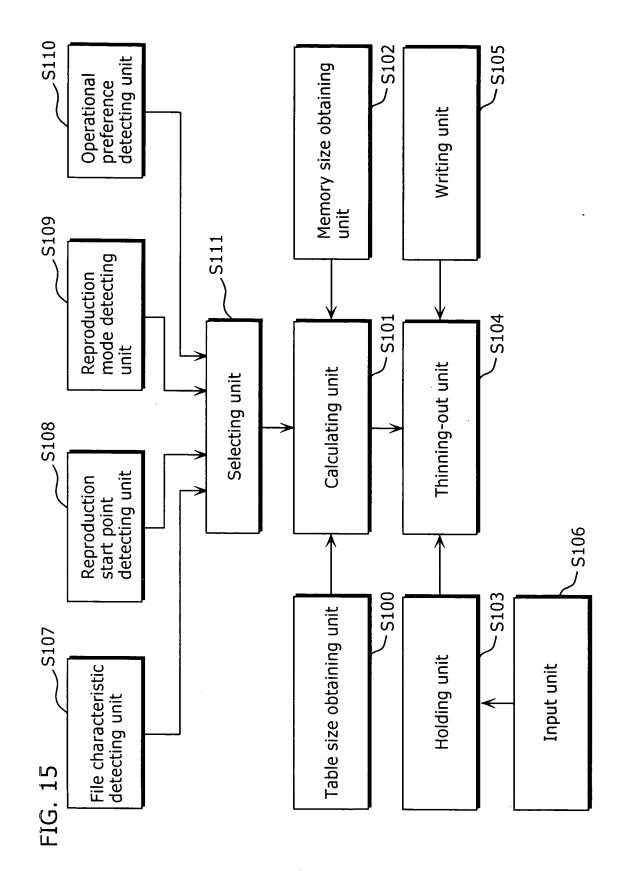


FIG. 14





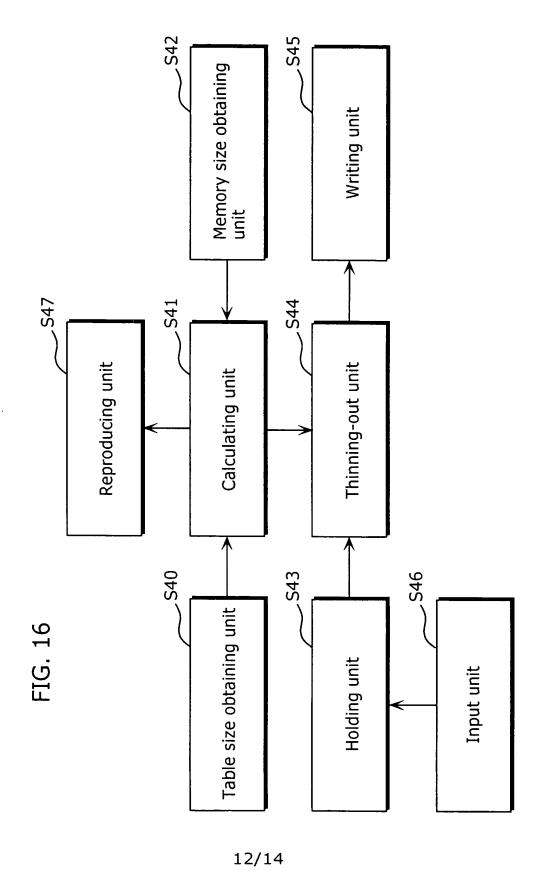


FIG. 17

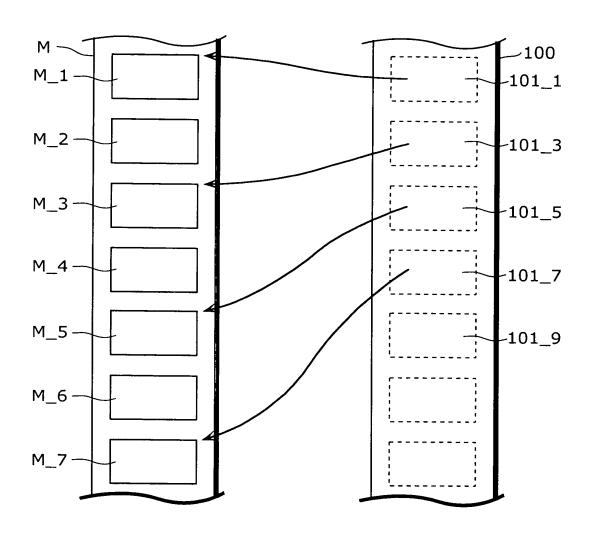


FIG. 18

